STATEMENT TO COMPUTER DISK AND SEQUENCE LISTING

The content of the incorporated sequence listing information recorded in computer readable form is identical to the herein incorporated written sequence listing and no new matter has been included. A written sequence listing of 65 sequences is included as well as a computer disk labeled "Corrected Sequence Listing" for application entitled "Light-driven energy generation using proteorhodopsin" by Edward F. DeLong and Oded Beja" containing files "MBA101-SEQLIST_CORR.prj", dated "8/4/01" with 171,574 bytes, which is the PatentIn project file generated using PatentIn Version 3.0 software provided by the USPTO, and "MBA101-SEQLIST_CORR.txt", dated "08/04/01" with 314,695 bytes, which is the generated sequence listing from the PatentIn project file MBA101-SEQLIST_CORR.prj using PatentIn Version 3.0 software, all which are herein incorporated. The information recorded in computer readable format on the incorporated computer disk labeled "Corrected Sequence Listing" containing files "MBA101-SEQLIST_CORR.prj" and "MBA101-SEQLIST_CORR.txt" are identical to the incorporated written sequence listing.

I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both under Title 18, §1001 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Respectfully submitted,

Marek Alboszta Reg. No. 39,894

Lumen 45 Cabot Avenue, Suite 110 Santa Clara, CA 95051-6670 (408) 260-7300 x15